APPENDIX B: CLEAN COPY OF PENDING CLAIMS (UNOFFICIAL)

1. An submicron-reconstitute preliposome-lyophilate.

2. The submicron-reconstitute preliposome-lyophilate of claim 1 wherein said preliposome-lyophilate comprises a non-lipid surfactant.

3. The submicron-reconstitute preliposome-lyophilate of claim 2 wherein said surfactant is anionic, cationic or nonionic.

4. The submicron-reconstitute preliposome-lyophilate of claim 3 wherein said surfactant is nonionic.

5. The submicron-reconstitute preliposome-lyophilate of claim 4 wherein said surfactant is a Tween surfactant.

6. The submicron-reconstitute preliposome-lyophilate of claim 5 wherein said surfactant is Tween 20.

7. The submicron-reconstitute preliposome-lyophilate of claim 6 wherein said surfactant comprises from about 4 mole % to about 2 mole % of the lipid content of the submicron-reconstitute preliposome-lyophilate.

8. The submicron-reconstitute preliposome-lyophilate of claim 2 wherein said surfactant comprises from about 5 mole % to about 0.1 mole % of the lipid content of the submicron-reconstitute preliposome-lyophilate.

9. The submicron-reconstitute preliposome-lyophilate of claim 8 wherein said surfactant comprises from about 4 mole % to about 2 mole % of the lipid content of the submicron-reconstitute preliposome-lyophilate.

52. The submicron-reconstitute preliposome-lyophilate of Claim 1, said preliposome lyophilate being halohenated solvent-free.

53. A preliposome-lyophilate constituting liposomes of submicron size (diameter) distribution upon reconstitution into liposomes in the presence of aqueous solution.

54. The preliposome-lyophilate of Claim 53 comprising a non-lipid surfactant.

55. The preliposome-lyophilate of Claim 54 wherein said non-lipid surfactant is selected from the group consisting of polyoxyethylene sorbitan monolaurate having a molecular weight of approximately 1300 and polyoxyethylene sorbitan monooleate having a molecular weight of approximately 1350.

56. A non-aqueous material that will form liposomes upon addition of aqueous solution wherein said liposomes constitute submicron size (diameter) distribution upon reconstitution into liposomes in the presence of aqueous solution.